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16 UNITED STATES DISTRICT COURT
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18 NORTHERN DISTRICT OF CALIFORNIA

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SAN FRANCISCO DIVISION

16 NETWORK CACHING
17 TECHNOLOGY, L.L.C.,

18 Plaintiff,

19 v.

20 NOVELL, INC., VOLERA, INC.,
21 AKAMAI TECHNOLOGIES, INC.,
22 CACHEFLOW INC., AND INKTOMI
23 CORPORATION,

24 Defendants.

Case No. CV-01-2079 (VRW)

DECLARATION OF LAURA T. GEYER IN
SUPPORT OF PLAINTIFF NETWORK
CACHING TECHNOLOGY, L.L.C.'S
MEMORANDUM IN OPPOSITION TO
DEFENDANTS NOVELL, INC. AND
VOLERA, INC.'S MOTION TO STRIKE
PLAINTIFF'S SECOND REVISED
PRELIMINARY INFRINGEMENT
CONTENTIONS

Date: June 27, 2002
Time: 2:00 pm
Judge: Honorable Vaughn R. Walker
Place: Courtroom 6, 17th Floor

1 I, Laura T. Geyer, declare as follows:

2 1. I am an attorney with the law firm of Jones, Day, Reavis & Pogue, counsel for
3 plaintiff Network Caching Technology, L.L.C. ("NCT"). I have personal knowledge of the facts
4 set forth in this declaration and could and would competently testify thereto under oath if called
5 as a witness.

6 2. Attached hereto as **Exhibit A** is a true and correct copy of two letters from Blaney
7 Harper to Monte M.F. Cooper dated April 9, 2002.

8 3. Attached hereto as **Exhibit B** is a chart summarizing the patents, claims, and
9 Accused Products named in NCT's Second Revised Preliminary Infringement Contentions.

10 4. Attached hereto as **Exhibit C** is a true and correct copy of portions of NCT's
11 Second Revised Preliminary Infringement Contentions Appendix A-1 ("Accused Novell Product:
12 BorderManager") that was served by NCT on April 15, 2002.

13 5. Attached hereto as **Exhibit D** is a true and correct copy of documents bates
14 numbered NCT 10657-10669, which are excerpts from the infringement analysis provided to
15 Novell in April 2000 (bates numbered NCT 10600-10970).

16 6. Attached hereto as **Exhibit E** is a true and correct copy of documents bates
17 numbered NCT 10657 and NCT 10670-10671, which are excerpts from the infringement analysis
18 provided to Novell in April 2000 (bates numbered NCT 10600-10970).

19 7. Attached hereto as **Exhibit F** is a true and correct copy of documents bates
20 numbered NCT 10657 and NCT 10672-10673, which are excerpts from the infringement analysis
21 provided to Novell in April 2000 (bates numbered NCT 10600-10970).

22 8. Attached hereto as **Exhibit G** is a true and correct copy of documents bates
23 numbered NCT 10657 and NCT 10674-10678, which are excerpts from the infringement analysis
24 provided to Novell in April 2000 (bates numbered NCT 10600-10970).

25 9. Attached hereto as **Exhibit H** is a true and correct copy of documents bates
26 numbered NCT 10657 and NCT 10679-10683, which are excerpts from the infringement analysis
27 provided to Novell in April 2000 (bates numbered NCT 10600-10970).
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1 10. Attached hereto as **Exhibit I** is a true and correct copy of documents bates
2 numbered NCT 10657 and NCT 10684-10686, which are excerpts from the infringement analysis
3 provided to Novell in April 2000 (bates numbered NCT 10600-10970).

4 11. Attached hereto as **Exhibit J** is a true and correct copy of documents bates
5 numbered NCT 10657 and NCT 10687-10695, which are excerpts from the infringement analysis
6 provided to Novell in April 2000 (bates numbered NCT 10600-10970).

7 12. Attached hereto as **Exhibit K** is a true and correct copy of documents bates
8 numbered NCT 10657 and NCT 10696-10699, which are excerpts from the infringement analysis
9 provided to Novell in April 2000 (bates numbered NCT 10600-10970).

10 13. Attached hereto as **Exhibit L** is a true and correct copy of documents bates
11 numbered NCT 10702-10712, which are excerpts from the infringement analysis provided to
12 Novell in April 2000 (bates numbered NCT 10600-10970).

13 14. Attached hereto as **Exhibit M** is a true and correct copy of documents bates
14 numbered NCT 10702 and NCT 10713-10714, which are excerpts from the infringement analysis
15 provided to Novell in April 2000 (bates numbered NCT 10600-10970).

16 15. Attached hereto as **Exhibit N** is a true and correct copy of documents bates
17 numbered NCT 10702 and NCT 10715, which are excerpts from the infringement analysis
18 provided to Novell in April 2000 (bates numbered NCT 10600-10970).

19 16. Attached hereto as **Exhibit O** is a true and correct copy of documents bates
20 numbered NCT 10702 and NCT 10716-10717, which are excerpts from the infringement analysis
21 provided to Novell in April 2000 (bates numbered NCT 10600-10970).

22 17. Attached hereto as **Exhibit P** is a true and correct copy of documents bates
23 numbered NCT 10702 and NCT 10718-10722, which are excerpts from the infringement analysis
24 provided to Novell in April 2000 (bates numbered NCT 10600-10970).

25 18. Attached hereto as **Exhibit Q** is a true and correct copy of documents bates
26 numbered NCT 10702 and NCT 10723-10727, which are excerpts from the infringement analysis
27 provided to Novell in April 2000 (bates numbered NCT 10600-10970).
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